

Application
Number

SEARCH

IDS Flag Clearance for Application 10516349

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	04-05-2005	8	<input checked="" type="checkbox"/>	08-11-2005 00:30:03 IDS CONV
M844	08-31-2005	13	<input checked="" type="checkbox"/>	09-08-2005 07:16:45 dbrown1

UPDATE



- BRS:
- Pending
 - Active
 - L1: (26) magnetron and cathode and anode and vane
 - L7: (64) magnetron and cathode and anode and vane
 - L8: (41) magnetron and cathode and anode and (vane
 - L14: (55) magnetron and (ring or strapS4) and 315/39
 - L15: (96) magnetron and (ring or strapS4) and 315/39
 - Failed
 - Saved
 - Favorites
 - Tagged (0)
 - UDC
 - Queue

Search List Browse Queue Clear

DBs US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

Default operator: OR

☒ Plurals

☒ Highlight all hit terms initially

BRS form IS&R form Image Text HTML

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Er	Erro
1	BRS	L1	26	magnetron and cathode and anode and vane and ring and strapS4 and protuS4 and radialS2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 09:34			
2	BRS	L7	64	magnetron and cathode and anode and vane and ring and protuS5 and radialS2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 08:35			
3	BRS	L8	41	magnetron and cathode and anode and (vane same (ring or strapS4) same alternatS5) and protuS5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 09:30			
4	BRS	L14	55	magnetron and (ring or strapS4) and 315/39.69	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 09:43			
5	BRS	L15	96	magnetron and (ring or strapS4) and 315/39.75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 10:00			

Hits Details HTML